Natural Resource Projects Inventory (NRPI) Form 2000¹

A Collaborative Effort between the <u>California Biodiversity Council</u> and the University of California at Davis <u>Information Center for the Environment</u> (ICE) (http://ice.ucdavis.edu)

This data will made available to the public as a searchable database on the Internet in both the Natural Resource Projects Inventory and the California Rivers Assessment. Geographical information will be made available as a Geographic Information System (GIS) layer on ICEMAPS through the ICE homepage (http://ice.ucdavis.edu).

Use the "tab" and arrow keys to move through the form. Skip Areas that Do Not Apply to Your Project

te filled out:	
A) Project Information Please use of necessary as you type	complete phrases/ sentences. Fields will expand as
1. Project Title:	
2. Project Purpose / Goals ("why" the proj	ject):
3. Project Abstract (brief description of pr	roject):
5. Is this project part of an agency program	m? Put an ''X'' by all that apply:
	A 319h grant
Larger watershed plan (name of plan):	Prop. 13 Other (describe):
B) Project Contact:	
Name:	Job Title:
Organization:	Webpage Address:
Address:	
Phone:	Fax number:
Email:	

¹ For assistance contact Ms. Kevin Ward (kcward@ucdavis.edu) or call (530) 752-2378.

Secondary Project Contact:							
Name:	Job Title:						
Organization:	Webpage Address:						
Street Address:							
Phone: Email:							
C) Data Contact: Data C	ontact s	same as Pr	oject Contac	ct? 🗌 Y or	$r \square N$		
Name:	ame: Job Title:						
Organization:		W	ebpage Add	ress:			
Phone:		En	nail:				
Is there data available? \square Y	or _	N					
List Publicly Available Repor	ts:						
D. Project Time Frame:	Refers to	o the imple	ementation p	eriod of proj	ect. You can	put "ongoing" as	
ending date			1_				
From:			To:				
E) Participant and Fundi an X by their role. If a Funder	_				_		
paper if necessary.	,						
Participant (include		Land-	Coop-		Cash	Inkind	
Volunteers)	Lead	owner	erator	Funder	Contrib	Contrib	
					\$	\$	
					\$	\$	
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	□ □ □ \$ \$						
					\$	\$	
					\$	\$	

1. Size of Project	(include units):	2. Counties included in proj	ect·	
1. Size of Frequen	(merade dines).	2. Countries meraded in proj		
center point.	s, in addition to a p	oint, attach a map of project.	If <u>under</u> 5000 acres,	, we only need a
3. Center Point:	Lat/Long coord	inates:		
Lat Degrees:	Minutes:	Seconds:		
Long Degrees:	Minutes:	Seconds:		
(we will also acce	pi decimai degree	s - put all the numbers in th	e mst lamude of for	igitude box)
ΩD				
<u>OR</u>				
·	ge and Section (in	clude Meridian) :		
·	ge and Section (in	clude Meridian) :		
·	ge and Section (in	clude Meridian) :		
·	ge and Section (in	clude Meridian) :		
Township, Rang	ge and Section (ind	clude Meridian) :		
Township, Range				
Township, Range		clude Meridian): oject address? (Please put an "2	X'' by all resource area	es that apply.)
Township, Range	issues does this pro	o ject address? (Please put an "2		_
Township, Range	issues does this pro	oject address? (Please put an "2	X'' by all resource area □Dams □ Flood Contrl	_
Project Focus at types of resource Agriculture Erosion / Sedim Grazing	Air Quality en Fire Control	pject address? (Please put an "2 Biomass/ Fuels Control Fisheries Recreation	Dams Flood Contrl Riparian Enhanc	Educ/Outread Forestry
Project Focus at types of resource Agriculture Erosion / Sedim Grazing Stream Bank Pro	Air Quality en Fire Control Mining ot Urbanization	pject address? (Please put an "2 Biomass/ Fuels Control Fisheries Recreation Urban Runoff	Dams Flood Contrl Riparian Enhanc Vegetation	Educ/Outread Forestry
Project Focus at types of resource Agriculture Erosion / Sedim Grazing Stream Bank Pro Weed Control	Air Quality en Fire Control Mining ot Urbanization Wetlands	pject address? (Please put an "2 Biomass/ Fuels Control Fisheries Recreation Urban Runoff Wildlife	Dams Flood Contrl Riparian Enhanc Vegetation Wildlife Habitat	Educ/Outread Forestry
Project Focus at types of resource Agriculture Erosion / Sedim Grazing Stream Bank Pro Weed Control Water Quality*:	Air Quality en Fire Control Mining ot Urbanization Wetlands	pject address? (Please put an "2 Biomass/ Fuels Control Fisheries Recreation Urban Runoff Wildlife	Dams Flood Contrl Riparian Enhanc Vegetation	Educ/Outread Forestry Septic System
Project Focus at types of resource Agriculture Erosion / Sedim Grazing Stream Bank Pro Weed Control	Air Quality en Fire Control Mining ot Urbanization Wetlands	Biomass/ Fuels Control Fisheries Recreation Urban Runoff Wildlife tii Ground Water or	Dams Flood Contrl Riparian Enhanc Vegetation Wildlife Habitat Surface Water	Educ/Outread Forestry Septic System Pollutants
Project Focus at types of resource Agriculture Erosion / Sedim Grazing Stream Bank Pro Weed Control Water Quality*:	Air Quality en Fire Control Mining ot Urbanization Wetlands	pject address? (Please put an "2 Biomass/ Fuels Control Fisheries Recreation Urban Runoff Wildlife	Dams Flood Contrl Riparian Enhanc Vegetation Wildlife Habitat	Educ/Outrea Forestry Septic System

H) Habitat / Species What habitats are in the project area?

**Put an "E" by existing habitats and a "T" by those that are targeted as an end result

1. BEACH AND COASTAL DUNES	14. GREAT BASIN SCRUBS	28. CLOSED-CONE CONIFEROUS FOREST
2. INTERIOR DUNES	15. CHAPARRALS	29. LOWER MONTANE CONIFEROUS FOREST
		30. UPPER MONTANE CONIFEROUS FOREST
3. COASTAL AND INTERIOR SALT MARSH	16. OAK WOODLANDS	31. SUBALPINE CONIFEROUS FOREST
4. BRACKISH AND FRESH WATER MARSH	17. FOOTHILL PINE WOODLANDS	
5. BOGS AND FENS	18. PINYON AND JUNIPER WOODLANDS	32. ALPINE COMMUNITIES
6. STANDING WATER (LAKES, PONDS)	19. SONORAN THORN WOODLANDS	
	20. JOSHUA TREE WOODLANDS	33. SOUTHERN CALIFORNIA ISLANDS
7. COASTAL PRAIRIES		
8. VALLEY AND FOOTHILL GRASSLANDS	21. RIPARIAN FORESTS AND WOODLANDS	34. AGRICULTURAL
9. VERNAL POOLS	22. RIPARIAN SCRUBS AND DESERT WASHES	35. GRAZED PASTURE
10. MEADOWS and SEEPS	23. STREAM OR RIVER CHANNEL	36. MINED LAND
11. PLAYAS	(IN STREAM RESTORATION)	37. URBAN/SUBURBAN
	24. WETLAND (Type Unspecified)	38. RUDERAL (WEED LOT)
12. COASTAL SCRUBS	25. BROADLEAF UPLAND FOREST	39. NONE OF THE ABOVE (DESCRIBE) ↓
13. SONORAN DESERT SCRUBS	26. NORTH COAST CONIFEROUS FOREST	
14. MOJAVEAN DESERT SCRUBS	27. MIXED EVERGREEN FOREST	

Does this project target the protection / conservation of specific species? Does this project try to Introduce or Eradicate a species as part of restoration or conservation efforts? Please Note Below.

Latin Name or	Common Name	Targeted for	Introduce to Project	Seek to Eradicate from
		Protection	Area	Area

I) Project Met	thods / Progress (Table	e will expand as you type)
Treatment Area	General Habitat Type	
Include Units	(ex: Weedlot, forest,	<u>Treatment or Restoration Activity</u>
(feet, miles)	river, wetland)	(ex: Woody debris, revegetation, fish screen)
	!	
	!	
	!	
	!	
	!	
	!	
Was fertilizer us	ed? $Y \square$ or $N \square$ If yes,	what type:
and at what rate	•	
O	ated: Y or N wa	s irrigationregularly scheduled orsupplemental/as
needed		
State frequency	and method (drip, overhe	ead sprinkler, hand, etc.):
	have you encountered wit	
what problems i	have you encountered wit	in this project:
Was (or will) the	project (be) monitored?	Yes No
,		
ii yes, what is ti	ne monitoring schedule, i	.e., how often per year and for how many years?
Has the project of	goal(s) listed in Section "A	A" been attained? Yes No Partially Too Soon
	sour(s) listed in Section 1	been attained. 105 100 1 artially 100 500h
to Tell		
Are there perfor	mance standards (succes	s criteria) for the project? Yes No
-	·	r g
If yes, please de	scribe:	
Have the newform	anaa atau dauda baan at	tained 9 Nos
_	mance standards been at	tameu: 1 es
No		
Partially	Too Soon to Tell	

J) Project Status, Funding & Needs					
Current phases of project: (Put an "X" by all applicable words)					
Scoping Planning Implementation	Monitoring Writing Report Completed				
Other:					
4. Indicate specific tasks in need of funding:					
What are the project's current needs?	Research				
(Put an "X" by applicable terms)	Habitat Management				
Analysis	Restoration				
Legislation	Inventory				
Community Support	Training				
Modeling	Legal Assistance				
Equipment	Volunteers				
Monitoring	Other:				
Funding					
Public Outreach					
Governmental Approval					
Public Outreach					

K) Project Data: Check those that apply.

EXAMPLES of Content Type (Write Answers in Boxes BELOW Examples)				
☐Air Quality	Hydrology			
☐ Water Quality	Water Nutrients	Water Salinity	Water Pollution	
Water - Heavy Meta	Water - Organics	Water - Pesticides	Water − pH	
Biological /Ecologica	Birds	Fish	Amphibians	
Insects	Reptiles	Phytoplankton	Plants	
Soils	Geology	Land Use	Recreational Use	
Remote Imagery	GIS Data	Vegetation Maps	Vegetation Data	
Other Data (Describe)				

Additional Comments:

cc: Contract Manager and Program Analyst (hard copy only)

<u>Questions?, please contact:</u>

<u>Kevin Ward at ICE, UC Davis Dept. of Environmental Science and Policy, Davis, CA 95616</u>

<u>Phone: (530) 752-2378 and Email: kcward@ucdavis.edu</u>

THANK YOU FOR YOUR TIME!! Mail completed form to address above. You will be notified when your data is on-line.